

GIRL SCOUT ASTRONAUTS

As reported in the " Astronaut Fact Book"
September 2000, NP-2000-09-008JSC

Astronaut	Status Missions (per ref.)
Cagle	current <i>none</i>
Clark	current <i>none</i>
E. Collins	current STS-63, STS-84 and STS-93
Currie	current STS-57, STS-70 and STS-88
Davis	former STS-47, STS-60 and STS-85
A. Fisher	current STS-51-A
Helms	current STS-54, STS-64, STS-78 and STS-101
Higginbotham	current <i>none</i>
Hire	current STS-90
Jernigan	current STS-40, STS-52, STS-67, STS-80, and STS-96
Kilrain	current STS-83 and STS-94
Lawrence	current STS-67, STS-86 and STS-91
Magnus	current <i>none</i>
McAuliffe	former STS-51-L
Morgan	current <i>none</i>
Nowak	current <i>none</i>
Resnick	former STS-41-D and STS-51-L
Seddon	former STS 51-D, STS-40 and STS-58
Stefanyshyyn-Piper	current <i>none</i>
Sullivan	former STS 41-G, STS-31, and STS-45
K. Thornton	former STS-33, STS-49, STS-61 and STS-73
Janice Voss	current STS-57, STS-63, STS-83, STS-94 and STS-99
Weber	current STS-70 and STS-101

GIRL SCOUT ASTRONAUTS OF LOCAL INTEREST

Nancy Jane Currie, Ph.D. (Lieutenant Colonel, USA), NASA Astronaut
Born December 29, 1958, in Wilmington, Delaware, but considers Troy, Ohio, to be her hometown.

Judith A. Resnick, Ph.D., NASA Astronaut (former)
Born April 5, 1949, in Akron, Ohio; Died in STS-51-L accident.

Kathryn D. Sullivan, Ph.D., NASA Astronaut (former)
She currently serves as President and CEO, Center of Science & Industry (COSI), Columbus, Ohio.

Mary Ellen Weber, Ph.D., NASA Astronaut
Dr. Weber was born August 24, 1962 in Cleveland, Ohio; Bedford Heights, Ohio is her hometown.

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CURRENT U.S. ASTRONAUTS

CAGLE, Yvonne D., Lieutenant Colonel, U.S. Air Force
Mission Specialist.

Born in West Point, New York. Hometown, Novato, California.

Bachelor of Science in biochemistry from San Francisco State University and a Doctor of Medicine from the University of Washington.

CLARK, Laurel B., Commander, U.S. Navy
Mission Specialist.

Born March 10, 1961, in Ames, Iowa. Hometown, Racine, Wisconsin.

Bachelor of Science in zoology and a Doctor of Medicine from the University of Wisconsin-Madison.

COLLINS, Eileen M., Colonel, U.S. Air Force
Pilot.

Born November 19, 1956, in Elmira, New York.

Bachelor of Arts in math and economics from Syracuse University; Master of Science in operations research from Stanford University; Master of Arts in space systems management from Webster University.

Flew on STS-63, STS-84 and STS-93.

Cumulative hours of space flight are more than 537.

CURRIE, Nancy J. (Sherlock), Lieutenant Colonel, U.S. Army
Mission Specialist.

Born December 29, 1958, in Wilmington, Delaware. Hometown, Troy, Ohio.

Bachelor of Arts in biological science from Ohio State; Master of Science in safety engineering from the University of Southern California; Doctor of Philosophy in industrial engineering from the University of Houston.

Flew on STS-57, STS-70 and STS-88.

Cumulative hours of space flight are more than 737.

FISHER, Anna L., Civilian
Mission Specialist.

Born August 24, 1949, in St. Albans, New York. Hometown, San Pedro, California.

Bachelor, Master of Science in chemistry and Doctor of Medicine from the University of California at Los Angeles.

Flew on STS 51-A.

Cumulative hours of space flight are more than 191.

HELMS, Susan J., Colonel, U.S. Air Force
Mission Specialist.

Born February 26, 1958, in Charlotte, North Carolina. Hometown, Portland, Oregon.

Bachelor of Science in aeronautical engineering from the U.S. Air Force Academy;
Master of Science in aeronautics and astronautics from Stanford University.
Flew on STS-54, STS-64, STS-78 and STS-101.
Cumulative hours of space flight are more than 1,048.

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HIGGINBOTHAM, Joan E., Civilian

Mission Specialist.

Born August 3, 1964, in Chicago, Illinois.

Bachelor of Science in electrical engineering from Southern Illinois University at Carbondale; Masters of Science in management and in space systems from the Florida Institute of Technology.

HIRE, Kathryn P., Commander, U.S. Naval Reserve

Mission Specialist.

Born August 26, 1959, in Mobile, Alabama.

Bachelor of Science in engineering and management from the U.S. Naval Academy;
Master of Science in space technology from the Florida Institute of Technology.

Flew on STS-90.

Cumulative hours of space flight are more than 381.

JERNIGAN, Tamara E., Civilian

Mission Specialist.

Born May 7, 1959, in Chattanooga, Tennessee.

Bachelor of Science in physics and Master of Science in engineering science from Stanford University; Master of Science in astronomy from the University of California at Berkeley; Doctor of Philosophy in space physics and astronomy from Rice University.

Flew on STS-40, STS-52, STS-67, STS-80 and STS-96.

Cumulative hours of space flight are more than 1,513.

Cumulative EVA time is more than 7 hours.

KILRAIN, Susan Still, Lieutenant Commander, U.S. Navy

Pilot.

Born October 24, 1961, in Augusta, Georgia.

Bachelor of Science in aeronautical engineering from Embry-Riddle University;
Master of Science in aerospace engineering from the Georgia Institute of Technology.

Flew on STS-83 and STS-94.

Cumulative hours of space flight are more than 471.

LAWRENCE, Wendy B., Commander, U.S. Navy

Mission Specialist.

Born July 2, 1959, in Jacksonville, Florida.

Bachelor of Science in ocean engineering from the U. S. Naval Academy; Master of Science in ocean engineering from the Massachusetts Institute of Technology.

Flew on STS-67, STS-86 and STS-91.

Cumulative hours of space flight are more than 894.

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MAGNUS, Sandra H., Civilian

Mission Specialist.

Born October 30, 1964, in Belleville, Illinois.

Bachelor of Science in physics and Master of Science in electrical engineering from the University of Missouri-Rolla, and a Doctor of Philosophy in materials science and engineering from the Georgia Institute of Technology.

MORGAN, Barbara R., Civilian

Mission Specialist.

Born November 28, 1951, in McCall, Idaho.

Bachelor of Arts in human biology from Stanford University; teaching credentials from the College of Notre Dame in Belmont, California.

NOWAK, Lisa M., Lieutenant Commander, U.S. Navy

Mission Specialist.

Born May 10, 1963, in Washington, D. C.

Bachelor of Science in aerospace engineering from the U.S. Naval Academy and a Master of Science in aeronautical engineering and a degree of aeronautical and astronautical engineer from the U.S. Naval Postgraduate School.

STEFANYSHYN-PIPER, Heidemarie M., Lieutenant Commander, U.S. Navy

Mission Specialist.

Born February 7, 1963, in St. Paul, Minnesota.

Bachelor and a Master of Science in mechanical engineering from the Massachusetts Institute of Technology.

VOSS, Janice E., Civilian

Mission Specialist.

Born October 8, 1956, in South Bend, Indiana. Hometown, Rockford, Illinois.

Bachelor of Science in engineering science from Purdue University; Master of Science in electrical engineering and Doctor of Philosophy in aeronautics and astronautics from the Massachusetts Institute of Technology.

Flew on STS-57, STS-63, STS-83, STS-94 and STS-99.

Cumulative hours of space flight are more than 1,178.

WEBER, Mary E., Civilian

Mission Specialist.

Born August 24, 1962, in Cleveland, Ohio. Hometown, Bedford Heights, Ohio.

Bachelor of Science in chemical engineering from Purdue University; Doctor of Philosophy in physical chemistry from the University of California at Berkeley.

Flew on STS-70 and STS-101.
Cumulative hours of space flight are more than 450.

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FORMER U.S. ASTRONAUTS

DAVIS, N. Jan, Civilian

Mission Specialist.

Born November 1, 1953, in Cocoa Beach, Florida. Hometown, Huntsville, Alabama.
Bachelor of Science in applied biology from the Georgia Institute of Technology;
Bachelor of Science in mechanical engineering from Auburn University; Master of
Science and Doctor of Philosophy in mechanical engineering from the University of
Alabama in Huntsville.

Flew on STS-47, STS-60 and STS-85.

Cumulative hours of space flight are more than 673.

MCAULIFFE, Christa, Civilian

Mission Specialist, Teacher (Finalist of 11,500 applicants)

Born September 2, 1948, in Framingham, Massachusetts

Bachelor of Arts in history from Framingham State College

Master of Arts in school administration from Bowie State College

Flew on STS-51-L (Died in STS-51-L accident January 28, 1986).

RESNICK, Judith A., Civilian

Mission Specialist

Born April 5, 1949, in Akron, Ohio

Bachelor of Science in electrical engineering from Carnegie-Mellon University;

Doctor of Philosophy in electrical engineering from the University of Maryland.

Flew on STS 41-D and STS-51-L (Died in STS-51-L accident January 28, 1986).

Cumulative hours of space flight - more than 144.

SEDDON, Margaret Rhea, Civilian

Born November 8, 1947, in Murfreesboro, Tennessee.

Bachelor of Arts in physiology from the University of California at Berkeley; Doctor of
Medicine from the University of Tennessee.

Flew on STS 51-D, STS-40 and STS-58.

Cumulative hours of space flight are more than 722.

SULLIVAN, Kathryn D., Civilian

Born October 3, 1951, in Paterson, New Jersey.

Bachelor of Science in earth sciences from the University of California - Santa Cruz;

Doctor of Philosophy in geology from Dalhousie University, Halifax, Nova Scotia.

Flew on STS 41-G, STS-31, and STS-45.

Cumulative hours of space flight are more than 532.

Cumulative EVA time is more than 3 hours.

THORNTON, Kathryn C., Civilian

Born August 17, 1952, in Montgomery, Alabama.

Bachelor of Science in physics from Auburn University; Master of Science and Doctor of Philosophy in physics from the University of Virginia.

Flew on STS-33, STS-49, STS-61 and STS-73.

Cumulative hours of space flight are more than 975. Cumulative EVA time is more than 21 hours.